

ABSTRACT OF THE DISCLOSURE

Asthma is one of the most common chronic diseases (155 million people worldwide) and is rapidly increasing (20-50% per decade), particularly in children (currently 10% in The Netherlands). Asthma impairs the quality of life and is a major cause of absence from school and work. Asthma, if not treated properly, can be life threatening. The invention provides a nucleic acid library comprising genes or functional fragments thereof, the genes are essentially capable of initiation and/or progression and/or suppression and/or repression of an immune response.

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